

These unique tanks provide advantages in unconventional plays for production companies, consultants and water management companies. Our tanks offer a Safe, reliable, cost effective and environmentally responsible containment solution.

## ONE-DAYSETUP • EASILYMOJED FROM LOCATION TO LOCATION • FOUR TANKSZES

- Tank sizes ranging from 9,000 51,000 bbls
- All tanks equipped with OSHA approved stairs & landing (with handrail)
- 12" Suction capable of handling up to 120 barrels/minute capacity
- · Patented panel design for added safety & easy setup; each panel serialized for security & traceability
- Minimal site prep & environmental impact
- Turn-key package & installation



RESOURCE WEST

(866) 956-9378

commandertanks.com

#### Commander Series

manufactured with safety and reliability first. Our above ground storage tanks have been developed to be cost effective versus conventional storage tanks while providing an environmentally responsible containment solution. One are Safe tanks also offer flexibility in design with four sizes ranging from 9,000 bbls to 51,000 bbls to accommodate the requirements of our customers at any given location with the option for rental or purchase, and can be transported with as little as 2 trucks (depending on size). With a setup time of just one day of manufactions offer a convenient solution for water storage while cutting transportation costs and decreasing heavy truck traffic.

#### FILL STATIONS

Resource West's arms to Fil Salors were designed as an in-line arichor to aid in the safe, secure transfer of liquids between any liquid storage facility and transport trucks. The main purpose of the Fill Station is to mitigate and minimize the hazards associated with the transfer of liquids and prevent any damage to company assets such as tank/pit liners, wildlife netting, hoses, piping, storage tanks, etc.

In the event an incident does take place, the Fill Station helps prevent damage and fluidsrelease will be limited to the hose connecting the Fill Station to the transport trucks and the amount of liquid in that hose. This stopgap will minimize any potential damage to the storage facility while providing a safer working environment for those using them.

#### WEATHER PROOFING

To help with heat loss and freezing conditions from the cold weather elements, the contract Soc. tank walls can be insulated and an optional insulated cover can be used to minimize potential heat loss — saving time and money in the water heating process.

### COMMANDERSERES TANK MONITORING SYSTEM

#### Resource West

managed by a full-featured remote access and control system with customizable application programs and display menus, a remote communication unit and a web based application. With remote access, the control application gives you the ability to monitor the Commander Series Tank(s) level, volume and temperature anytime, anywhere. Along with the remote access, On-Site monitoring is available through a control panel installed on each tank.



FOR MORE INFORMATION VISIT OUR WEBSITE: www.commandertanks.com

# Four COMMANDER Series Above Ground Storage Tank Sizes to Choose From

- Commander T51 51,404 bbls (2,158,968 gallons)» 175' in diameter x 12' in height
- Commander T42 42,969 bbls (1,804,698 gallons) » 160' in diameter x 12' in height
- Commander T26 26,226 bbls (1,101,492 gallons) » 125' in diameter x 12' in height
- Commander T9 9,441 bbls (396,522 gallons) » 75' in diameter x 12' in height

Tank Division Manager

At **Resource West** our goal is to provide our customers with safe, reliable, and cost effective solutions. In addition to the Commander Tanks line, we also offer products to help evaporate unwanted water in a quick, cost effective way.

For More Information, Call RESOURCE WEST at (866) 956-9378 or visit resourcewest.net.